

SURVEY OF INCOME AND PROGRAM PARTICIPATION, 2008 PANEL WAVE 9 TOPICAL MODULE FILE DATA DICTIONARY

DATA	SIZE	BEGIN
D SSUSEQ	5	1
T SU: Sequence Number of Sample Unit - Primary Sort Key		
U All persons		
V	1:65000	.Sequence Number
D SSUID	12	6
T SU: Sample Unit Identifier		
Sample Unit identifier This identifier is created by scrambling together the PSU, Segment, Serial, Serial Suffix of the original sample address. It may be used in matching sample units from different waves.		
U All persons		
V	000000000000:999999999999	.Scrambled Id
D SPANEL	4	18
T SU: Sample Code - Indicates Panel Year		
U All persons		
V	2008	.Panel Year
D SWAVE	2	22
T SU: Wave of data collection		
There were 13 waves of data collection in the 2008 Panel		
U All persons		
V	1:13	.Wave of data collection
D SROTATON	1	24
T SU: Rotation of data collection		
Rotation within wave. Each wave of data is collected over a four calendar month period. The rotation field indicates which month within the wave a particular interview was conducted.		
U All persons		
V	1:4	.Rotation of data collection
D TFIPSST	2	25
T HH: FIPS State Code		
FIPS State Code Federal Information Processing Standards state (and state equivalent) code for the 50 states, and DC.		
U All persons		
V	01	.Alabama
V	02	.Alaska
V	04	.Arizona

V	05	.Arkansas
V	06	.California
V	08	.Colorado
V	09	.Connecticut
V	10	.Delaware
V	11	.DC
V	12	.Florida
V	13	.Georgia
V	15	.Hawaii
V	16	.Idaho
V	17	.Illinois
V	18	.Indiana
V	19	.Iowa
V	20	.Kansas
V	21	.Kentucky
V	22	.Louisiana
V	23	.Maine
V	24	.Maryland
V	25	.Massachusetts
V	26	.Michigan
V	27	.Minnesota
V	28	.Mississippi
V	29	.Missouri
V	30	.Montana
V	31	.Nebraska
V	32	.Nevada
V	33	.New Hampshire
V	34	.New Jersey
V	35	.New Mexico
V	36	.New York
V	37	.North Carolina
V	38	.North Dakota
V	39	.Ohio
V	40	.Oklahoma
V	41	.Oregon
V	42	.Pennsylvania
V	44	.Rhode Island
V	45	.South Carolina
V	46	.South Dakota
V	47	.Tennessee
V	48	.Texas
V	49	.Utah
V	50	.Vermont
V	51	.Virginia
V	53	.Washington
V	54	.West Virginia
V	55	.Wisconsin
V	56	.Wyoming

D SHHADID 3 27

T SU: Hhld Address ID differentiates hhlds in
sample unit

Household Address ID. This field
differentiates households within the
sample PSU, segment, serial, serial
suffix; that is, households spawned from
an original sample household.

U All persons
V 011:139 .Household Address ID

D EOUTCOME 3 30
T HH: Interview Status code for this household

U All persons in households

V 201 .Completed interview
V 203 .Compl. partial- missing data; no
V .TYPE-Z
V 207 .Complete partial - TYPE-Z; no
V .further followup
V 213 .TYPE-A, language problem
V 216 .TYPE-A, no one home (noh)
V 217 .TYPE-A, temporarily absent (ta)
V 218 .TYPE-A, hh refused
V 219 .TYPE-A, other occupied (specify)
V 234 .TYPE-B, entire hh institut. or
V .temp. ineligible
V 248 .TYPE-C, other (specify)
V 249 .TYPE-C, sample adjustment
V 250 .TYPE-C, hh deceased
V 251 .TYPE-C, moved out of country
V 252 .TYPE-C, living in armed forces
V .barracks
V 253 .TYPE-C, on active duty in Armed
V .Forces
V 254 .TYPE-C, no one over age 15 years
V .in household
V 255 .TYPE-C, no Wave 1 persons
V .remaining in household
V 260 .TYPE-D, moved address unknown
V .-SPAWN
V 261 .TYPE-D, moved within U.S. but
V .outside SIPP -SPAWN
V 262 .TYPE-C, merged with another SIPP
V .household
V 270 .TYPE-C, mover, no longer located
V .in FR's area -PARENT
V 271 .TYPE-C, mover, new address
V .located in same FR's area
V .-PARENT
V 280 .TYPE-D, mover, no longer located
V .in FR's assignment area
V .-SPAWN

D RFID 3 33
T FA: Family ID Number for this month
Family ID number may be used to identify
all persons in the same family in a given
month. This ID is used for primary
families, unrelated subfamilies, and
primary and secondary individuals.
Persons in related subfamilies have the
primary family ID in this field.

U All persons
V 1:120 .Family ID number

D RFID2 3 36
T FA: Family ID excluding related subfamily
members
Family ID number excluding members of
related subfamilies. This ID is used for
all persons except related subfamily
members.
U All persons except those in related subfamilies
(excludes persons with ESFTYPE = 2)
V -1 .Not in Universe
V 1:120 .Family ID number

D EPPIDX 3 39
T PE: Person index
Person index. This field differentiates
persons within the sample unit. Person
index is unique within the sample unit
and wave.
U All persons
V 1:999 .Person index

D EENTAID 3 42
T PE: Address ID of hhld where person entered
sample
Address ID of the household that this
person belonged to at the time this person
first became part of the sample.
U All persons
V 011:139 .Entry address ID

D EPPPNUM 4 45
T PE: Person number
Person number. This field differentiates
persons within the sample unit. Person
number is unique within the sample unit.
U All persons
V 0101:1399 .Person number

D EPOPSTAT 1 49
T PE: Population status based on age in 4th
reference month
Population status. This field identifies
whether or not a person was eligible to be
asked a full set of questions, based on
his/her age in the fourth month of the
reference period.
U All persons
V 1 .Adult (15 years of age or older)
V 2 .Child (Under 15 years of age)

D EPPINTVW 2 50
T PE: Person's interview status

U All persons
V 1 .Interview (self)
V 2 .Interview (proxy)

V 3 .Noninterview - Type Z
 V 4 .Noninterview - pseudo Type Z.
 V .Left sample during the
 V .reference period
 V 5 .Children under 15 during
 V .reference period

D EPPMIS4 1 52
 T PE: Person's 4th month interview status
 Person's interview status for month 4
 U All persons
 V 1 .Interview
 V 2 .Non-interview

D ESEX 1 53
 T PE: Sex of this person

U All persons
 V 1 .Male
 V 2 .Female

D ERACE 1 54
 T PE: The race(s) the respondent is
 What race(s) does ... consider
 herself/himself to be? 1 White 2 Black or
 African American 3 American Indian or
 Alaska Native 4 Asian 5 Native Hawaiian or
 Other Pacific Islander
 U All persons
 V 1 .White alone
 V 2 .Black alone
 V 3 .Asian alone
 V 4 .Residual

D EORIGIN 2 55
 T PE: Spanish, Hispanic or Latino
 Is ... Spanish, Hispanic or Latino?
 U All persons
 V 1 .Yes
 V 2 .No

D WPFINWGT 10 57
 T WW: Person weight
 Final person weight Four implied decimal
 places.
 U All persons
 V 0.0000:99999.9999 .Final person weight

D ERRP 2 67
 T PE: Household relationship

U All persons
 V 1 .Reference person with related
 V .persons in household
 V 2 .Reference Person without related
 V .persons in household
 V 3 .Spouse of reference person

V	4	.Child of reference person
V	5	.Grandchild of reference person
V	6	.Parent of reference person
V	7	.Brother/sister of reference person
V	8	.Other relative of reference person
V	9	.Foster child of reference person
V	10	.Unmarried partner of reference
V		.person
V	11	.Housemate/roommate
V	12	.Roomer/boarder
V	13	.Other non-relative of reference
V		.person

D TAGE 2 69

T PE: Age as of last birthday

Edited and imputed age as of last birthday. Topcoding combines persons into last two single year of age groups. User should combine last two age groups for microdata analysis.

U All persons

V	0	.Less than 1 full year old
---	---	----------------------------

V	1:88	.Number of years old
---	------	----------------------

D EMS 1 71

T PE: Marital status

U All adults (EPOPSTAT = 1)

V	1	.Married, spouse present
---	---	--------------------------

V	2	.Married, spouse absent
---	---	-------------------------

V	3	.Widowed
---	---	----------

V	4	.Divorced
---	---	-----------

V	5	.Separated
---	---	------------

V	6	.Never Married
---	---	----------------

D EPNSPOUS 4 72

T PE: Person number of spouse

U All persons

V	0101:1399	.Person number
---	-----------	----------------

V	9999	.Spouse not in household or person
---	------	------------------------------------

V		.not married
---	--	--------------

D EPNMOM 4 76

T PE: Person number of mother

U All persons

V	0101:1399	.Person number
---	-----------	----------------

V	9999	.No mother in household
---	------	-------------------------

D EPNDAD 4 80

T PE: Person number of father

U All persons

V	0101:1399	.Person number
---	-----------	----------------

V	9999	.No father in household
---	------	-------------------------

D EPNGUARD 4 84
 T PE: Person number of guardian

U All persons, 19 years and under TAGE
 V -1 .Not in Universe
 V 0101:1399 .Person number
 V 9999 .Guardian not in household

D RDESGPNT 2 88
 T PE: Designated parent or guardian flag
 Is ... the designated parent or guardian
 of children under age 18 who live in this
 household?

U All persons 15+ at the end of the reference
 period. EPOPSTAT = 1
 V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D EEDUCATE 2 90
 T ED: Highest Degree received or grade completed
 What is the highest level of school ...
 has completed or the highest degree ...
 has received?

U All persons age 15 and over
 V -1 .Not in Universe
 V 31 .Less Than 1st Grade
 V 32 .1st, 2nd, 3rd or 4th grade
 V 33 .5th Or 6th Grade
 V 34 .7th Or 8th Grade
 V 35 .9th Grade
 V 36 .10th Grade
 V 37 .11th Grade
 V 38 .12th grade, no diploma
 V 39 .High School Graduate - (diploma
 .or GED or equivalent)
 V 40 .Some college, but no degree
 V 41 .Diploma or certificate from a
 .vocational, technical,
 .trade or business school
 .beyond high
 V 43 .Associate (2-yr) college degree
 .(include
 .academic/occupational
 .degree)
 V 44 .Bachelor's degree (for example:
 .BA, AB, BS)
 V 45 .Master's degree (For example: MA,
 .MS, MEng, MEd, MSW, MBA)
 V 46 .Professional School degree (for
 .example: MD(doctor),DDS(dentist),JD(la-
 .wyer)
 V 47 .Doctorate degree (for example:
 .Ph.D., Ed.D)

D LGTKEY 8 92
 T PE: Person longitudinal key

NOTE: This variable is not used on the Preliminary Wave 1 file. The longitudinal key is in sort by scrambled id (SSUID). The first five digits of the key contain a longitudinal sequence number which is unique for the sample unit across all waves. The last three digits contain a person's index which identifies a person within a sample unit and is unique for a person across all waves. This key can be used to merge people longitudinally.

U All persons

V 1001:70000001 .Longitudinal Key

D SINTHHID 3 100

T SU: Hhld Address ID of person in interview month

Address ID of this person at time of interview (fifth month). Universe = All persons

V 0 .Not In Universe

V 011:139 .Household Address ID

D EAICUNV 2 103

T IC: Universe indicator.

Universe indicator. Universe = All adults.

V -1 .Not in Universe

V 1 .In universe

D EPVDCARE 2 105

T IC: Provides care or assistance to HH or NH person(s)

HH01A There are situations in which people provide regular unpaid care of assistance to a family member or friend who has a long-term illness or a disability. During the past month, did ... provide any such care or assistance to a family member or friend living here or living elsewhere?

INCLUDE ONLY UNPAID CARE OR ASSISTANCE ACTIVITIES. INCLUDE ONLY THOSE ACTIVITIES MADE NECESSARY BY THE ILLNESS OR DISABILITY OF THE RECIPIENT. Universe = All persons 15 years of age or older

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D APVDCARE 1 107

T IC: Allocation flag for EPVDCARE

HH01A Allocation flag for providing care or assistance for household or non-household person(s)

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)


```

V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ECAREHHM    2    108
T IC: Provides care or assistance to household
(HH) member
    HH02 Did ... provide such care or
    assistance to someone living here in the
    past month? Universe = All
    persons 15 years of age or over in two or
    more person households and who provide
    care to someone (EPOPSTAT eq 1 and
    (EHHNUMPP ge 2 and EPVDCARE eq 1)
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D ACAREHHM    1    110
T IC: Allocation flag for ECAREHHM
    HH02 Allocation flag for providing care or
    assistance to household (HH) member
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TCARENUM    2    111
T IC: Provide care/assistance to- number of HH
person(s)
    HH03 During the past month, for how many
    persons living here did ... provide care
    or assistance? Universe =
    All persons 15 years of age or over in
    two or more person households and who
    provide care to someone in the household
    (ECAREHHM eq 1)
V          -1 .Not in Universe
V          1:2 .Number of persons

D ACARENUM    1    113
T IC: Allocation flag for TCARENUM
    HH03 Allocation flag for providing care or
    assistance to- number of household (HH)
    person(s)
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EHHM1       4    114
T IC: For which person(s) assist provided to
(1st HH mem)
    HH04@1 For which person(s) in this
    household did ... provide care or
    assistance? (Please list only the two
    persons for whom ... provided the most
    assistance.) Universe = All

```

persons 15 years of age and ECARENUM ge 1
V -1 .Not in Universe
V 0101:1299 .Person number
V 9999 .Unknown person number

D AHHM1 1 118
T IC: Allocation flag for EHHM1
HH04@1 Allocation flag for which 1st HH
person(s) receiving assistance.
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D ERELTO1 2 119
T IC: Relationship of giver to HH receiver 1
HH05A What is ... relationship to ...?
Universe = All persons 15
years of age or over in two or more
person households and ECAREHHM eq 1 and
ECARENUM ge 1
V -1 .Not in Universe
V 1 .Spouse
V 2 .Partner
V 3 .Child
V 4 .Grandchild
V 5 .Parent
V 6 .Brother/sister
V 7 .Other relative
V 8 .Nonrelative
V 9 .Relationship not identified

D ARELT01 1 121
T IC: Allocation flag for ERELTO1
HH05A Allocation flag for relationship of
giver to HH receiver 1.
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D TYRST01 2 122
T IC: Number of years care provided to HH
member 1
HH06A For how many years have ... provided
care or assistance to ...? Universe =
All persons 15 years of age or
over in two or more person households and
ECAREHHM eq 1
V -1 .Not in Universe
V 0 .Less than 1 year of care provided
V 1 .1 year of care provided
V 2 .2 years of care provided
V 3 .3 years of care provided
V 4 .4 years of care provided
V 5 .5 years of care provided
V 6 .6 years of care provided

```

V          7 .7 years of care provided
V          8 .8 to 9 years of care provided
V          9 .10 to 14 years of care provided
V         10 .15 to 19 years of care provided
V         11 .20 to 29 years of care provided
V         12 .30+ years of care provided

D AYRST01      1      124
T IC: Allocation flag for TYRST01
      HH06A Allocation flag for number of years
      care provided to HH member 1
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EADLT01      2      125
T IC: Dress assistance provided to HH member 1
      HH07A@1 What kind of assistance did ...
      give to ...? Did ... help him/her dress,
      eat, bathe, or get to the bathroom?
      Universe =                All persons 15
      years of age or over in two or more
      person households and ECAREHHM eq 1
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AADLT01      1      127
T IC: Allocation flag for EADLT01
      HH07A@1 Allocation flag for dress
      assistance provided to HH member 1 such as
      dress, eat, bathe, or get to the bathroom
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMEDT01      2      128
T IC: Medical assistance provided to HH member 1
      HH07A@2 What kind of assistance did ...
      give to ...? Did ... help with medical
      needs such as taking medicines or changing
      bandages? Universe =                All
      persons 15 years of age or over in two or
      more person households and ECAREHHM eq 1
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AMEDT01      1      130
T IC: Allocation flag for EMEDT01
      HH07A@2 Allocation flag for kind of
      assistance provided medical needs to HH
      member 1
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)

```

```

V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMNYT01      2      131
T IC: Financial assistance provided to HH
  member 1
    HH07A@3 What kind of assistance did ...
    give to ...? Did ... help him/her keep
    track of bills, checks, or other financial
    matters? Universe =          All
    persons 15 years of age or over in two or
    more person households and ECAREHHM eq 1
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AMNYT01      1      133
T IC: Allocation flag for EMNYT01
    HH07A@3 Allocation flag for kinds of
    assistance provided bills, checks, or
    other financial matters to household (HH)
    member 1
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EOUTT01      2      134
T IC: Transportation assistance provided to HH
  member 1
    HH07A@4 What kind of assistance did ...
    give to ...? Did ... help by taking
    him/her shopping or to the doctor's
    office? Universe =          All
    persons 15 years of age or over in two or
    more person households and ECAREHHM eq 1
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AOUTT01      1      136
T IC: Allocation flag for EOUTT01
    HH07A@4 Allocation flag for kinds of
    assistance provided transportation to HH
    member 1
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EOTHLP01     2      137
T IC: Other assistance provided to HH member 1
    HH07A@5 Now think about last month, what
    kind of assistance did ... give to ...?
    Did ... help in any other way? Universe =
    All persons 15 years of age
    or over in two or more person households

```

```

        (ECARENUM ge 2)  and ECAREHHM eq 1
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AOTHL01      1      139
T IC: Allocation flag for EOTHL01
      HH07A@5 Allocation flag for other
      assistance provided to HH member 1
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D THRST01      2      140
T IC: Hours per week care provided to HH member
1
      HH08A On average, how many hours a week
      did ... usually spend providing care or
      assistance for ... in the past month?
      Universe =          All persons 15
      years of age or over in two or more
      person households and ECAREHHM eq 1
V          -1 .Not in Universe
V           1 .1 to 2 hours of care provided
V           2 .3 hours of care provided
V           3 .4 hours of care provided
V           4 .5 hours of care provided
V           5 .6 to 7 hours of care provided
V           6 .8 hours of care provided
V           7 .9 to 11 hours of care provided
V           8 .12 to 14 hours of care provided
V           9 .15 to 19 hours of care provided
V          10 .20 to 24 hours of care provided
V          11 .25 to 29 hours of care provided
V          12 .30 to 39 hours of care provided
V          13 .40 to 49 hours of care provided
V          14 .50 to 59 hours of care provided
V          15 .60 to 79 hours of care provided
V          16 .80 to 89 hours of care provided
V          17 .90 to 119 hours of care provided
V          18 .120 to 159 hours of care provided
V          19 .160+ hours of care provided

D AHRST01      1      142
T IC: Allocation flag for THRST01
      HH08A Allocation for the number of hours
      per week care is provided to HH member 1
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOPT01       2      143
T IC: Similar unpaid care provided by other to
      HH mem 1
      HH09A Did ... receive similar unpaid care

```

or assistance from anyone other than you
in the past month? Universe =

All persons 15 years of age or over in
two or more person households and

ECAREHHM eq 1

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AOPT01 1 145

T IC: Allocation flag for EOPT01

HH09A Allocation flag for receipt of
similar unpaid care or assistance from any
other persons to HH member 1

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D THRST02 2 146

T IC: Hrs unpaid care/assistance by other(s) to
HH mem 1

HH10A Think about the unpaid care and
assistance provided by other person(s) in
the past month, on average, how many hours
per week did ... usually receive care or
assistance? Universe = All
persons 15 years of age or over in two or
more person households and ECAREHHM eq 1
and EOPT01 eq 1

V -1 .Not in Universe

V 1 .1 to 2 hours of unpaid care
.provided

V 2 .3 hours of unpaid care provided

V 3 .4 hours of unpaid care provided

V 4 .5 to 6 hours of unpaid care

V .provided

V 5 .7 to 8 hours of unpaid care

V .provided

V 6 .9 to 10 hours of unpaid care

V .provided

V 7 .11 to 14 hours of unpaid care

V .provided

V 8 .15 to 19 hours of unpaid care

V .provided

V 9 .20 to 29 hours of unpaid care

V .provided

V 10 .30 to 39 hours of unpaid care

V .provided

V 11 .40 to 59 hours of unpaid care

V .provided

V 12 .60 to 69 hours of unpaid care

V .provided

V 13 .70 to 99 hours of unpaid care

V .provided

V 14 .100 to 149 hours of unpaid care

V .provided

V 15 .150+ hours of unpaid care provided

D AHRST02 1 148

T IC: Allocation flag for THRST02

HH10A Allocation flag for hours of unpaid
care or assistance by other(s) to HH

member 1

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EHCT01 2 149

T IC: Receipt of professional hlth care

service- HH mem 1

HH12A Sometimes people receive home health
care services such as visits by nurses or
therapists or home health aides. Did ...
receive professional home health services
in the past month? Universe =

All persons 15 years of age or over in
two or more person households and

ECAREHHM eq 1

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AHCT01 1 151

T IC: Allocation flag for EHCT01

HH12A Allocation flag for receipt of
professional home health services of HH

member 1

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D THRST03 2 152

T IC: Hrs of professional care/assistance to HH

member 1

HH12A1 In terms of professional care and
assistance from home health care services,
how many hours per week did ... usually
receive in the past month? Universe =

All persons 15 years of age or
over in two or more person households and

ECAREHHM eq 1 and EHCT01 eq 1

V -1 .Not in Universe

V 1 .1 hour of professional care

V .provided

V 2 .2 hours of professional care

V .provided

V 3 .3 hours of professional care

V .provided

V 4 .4 hours of professional care

V .provided

V 5 .5 hours of professional care

```

V          .provided
V      6 .6 hours of professional care
V          .provided
V      7 .7 to 10 hours of professional
V          .care provided
V      8 .11 to 14 hours of professional
V          .care provided
V      9 .15 to 19 hours of professional
V          .care provided
V     10 .20 to 24 hours of professional
V          .care provided
V     11 .25 to 39 hours of professional
V          .care provided
V     12 .40 to 59 hours of professional
V          .care provided
V     13 .60+ hours of professional care
V          .provided

D AHRST03      1      154
T IC: Allocation flag for THRST03
      HH12A1 Allocation flag for hours of
      professional care or assistance to HH
      member 1
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHHM2        4      155
T IC: For which person(s) assist provided to
      (2nd HH mem)
      HH04@2 For which person(s) in this
      household did ... provide care or
      assistance? Please list only the two
      persons for whom ... provided the most
      assistance. Universe = All
      persons 15 years of age or over in two or
      more person households and ECAREHHM eq 1
      and ECARENUM ge 2
V          -1 .Not in Universe
V 0101:1299 .Person number
V          9999 .Unknown person number

D AHHM2        1      159
T IC: Allocation flag for EHHM2
      HH04@2 Allocation flag for which 2nd HH
      person(s) receiving assistance.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERELTO2      2      160
T IC: Relationship of giver to HH receiver 2
      HH05B What is...relationship to...?
      Universe = All persons 15
      years of age or over in two or more

```



```

        person households and ECAREHHM eq 1 and
        ECARENUM ge 2
V         -1 .Not in Universe
V         1 .Spouse
V         2 .Partner
V         3 .Child
V         4 .Grandchild
V         5 .Parent
V         6 .Brother/sister
V         7 .Other relative
V         8 .Nonrelative
V         9 .Relationship not identified

D ARELT02      1      162
T IC: Allocation flag for ERELTO2
      HH05B Allocation flag for relationship of
      giver to HH receiver 2
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)

D TYRST02      2      163
T IC: Number of years care provided to HH
      member 2
      HH06B For how many years have ... provided
      care or assistance to ...? Universe =
      All persons 15 years of age or
      over in two or more person households
      ECAREHHM eq 1 and ECARENUM ge 2
V         -1 .Not in Universe
V         0 .Less than 1 year of care provided
V         1 .1 year of care provided
V         2 .2 years of care provided
V         3 .3 years of care provided
V         4 .4 years of care provided
V         5 .5 years of care provided
V         6 .6 years of care provided
V         7 .7 years of care provided
V         8 .8 to 9 years of care provided
V         9 .10 to 13 years of care provided
V        10 .14 to 29 years of care provided
V        11 .30+ years of care provided

D AYRST02      1      165
T IC: Allocation flag for TYRST02
      HH06B Allocation flag for number of years
      care provided to HH member 2
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)

D EADLT02      2      166
T IC: Dress assistance provided to HH member 2
      HH07B@1 Now think about last month, what
      kind of assistance did ... give to ...?

```

```

Did ... help him/her dress, eat, bathe, or
get to the bathroom? Universe =
    All persons 15 years of age or over in
    two or more person households ECAREHHM
eq 1 and ECARENUM ge 2
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D AADLT02      1      168
T IC: Allocation flag for EADLT02
    HH07B@1 Allocation flag for dress
    assistance provided to HH member 2 such as
    dress, eat, bathe, or get to the bathroom
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EMEDT02      2      169
T IC: Medical assistance provided to HH member 2
    HH07B@2 Now think about last month, what
    kind of assistance did ... give to ...?
    Did ... help with medical needs such as
    taking medicines or changing bandages?
    Universe =          All persons 15
    years of age or over in two or more
    person households ECAREHHM eq 1 and
    ECARENUM ge 2
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D AMEDT02      1      171
T IC: Allocation flag for EMEDT02
    HH07B@2 Allocation flag for kind of
    assistance provided medical needs to HH
    member 2
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EMNYT02      2      172
T IC: Financial assistance provided to HH
    member 2
    HH07B@3 Now think about last month, what
    kind of assistance did ... give to ...?
    Did ... help him/her keep track of bills,
    checks, or other financial matters?
    Universe =          All persons 15
    years of age or over in two or more
    person households ECAREHHM eq 1 and
    ECARENUM ge 2
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

```

D AMNYT02 1 174
T IC: Allocation flag for EMNYT02
 HH07B@3 Allocation flag for kinds of
 assistance provided bills, checks, or
 other financial matters to HH member 2
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOUTT02 2 175
T IC: Transportation assistance provided to HH
 member 2
 HH07B@4 Now think about last month, what
 kind of assistance did ... give to ...?
 Did ... help by taking him/her shopping or
 to the doctor's office? Universe =
 All persons 15 years of age or over
 in two or more person households
 ECAREHHM eq 1 and ECARENUM ge 2
V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AOUTT02 1 177
T IC: Allocation flag for EOUTT02
 HH07B@4 Allocation flag for kinds of
 assistance provided transportation to HH
 member 2
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOTHLP02 2 178
T IC: Other assistance provided to HH member 2
 HH07B@5 Now think about last month, what
 kind of assistance did ... give to ...?
 Did ... help in any other way? Universe =
 All persons 15 years of age
 or over in two or more person households
 (ECARENUM ge 2) and ECAREHHM eq 1
V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AOTHLP02 1 180
T IC: Allocation flag for EOTHLP02
 HH07B@5 Allocation flag for other
 assistance provided to HH member 2
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D THRST04 2 181

T IC: Hours per week care provided to HH member
2

HH08B On average, how many hours a week
did ... usually spend providing care or
assistance for ... in the past month?

Universe = All persons 15
years of age or over in two or more
person households (ECARENUM ge 2) and
ECAREHHM eq 1

V -1 .Not in Universe
V 1 .1 hour of care provided
V 2 .2 to 3 hours of care provided
V 3 .4 hours of care provided
V 4 .5 hours of care provided
V 5 .6 to 7 hours of care provided
V 6 .8 to 10 hours of care provided
V 7 .11 to 14 hours of care provided
V 8 .15 to 20 hours of care provided
V 9 .21 to 39 hours of care provided
V 10 .40 to 59 hours of care provided
V 11 .60 to 99 hours of care provided
V 12 .100 to 149 hours of care provided
V 13 .150+ hours of care provided

D AHRST04 1 183

T IC: Allocation flag for THRST04

HH08B Allocation for the number of hours
per week care is provided to HH member 2

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOPT02 2 184

T IC: Similar unpaid care provided by other to
HH mem 2

HH09B Did ... receive similar unpaid care
or assistance from anyone other than you
in the past month? Universe =

All persons 15 years of age or over in
two or more person households ECAREHHM eq
1 and ECARENUM ge 2

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AOPT02 1 186

T IC: Allocation flag for EOPT02

HH09B Allocation flag for receipt of
similar unpaid care or assistance from any
other persons to HH member 2

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D THRST05 2 187

T IC: Hrs unpaid care/assistance by other(s) to
HH mem 2

HH10B Think about the unpaid care and
assistance provided by other person(s) in
the past month, on average, how many hours
per week did ... usually receive care or
assistance? Universe = All
persons 15 years of age or over in two or
more person households and ECAREHHM eq 1
and EOPT02 eq 1 and ECARENUM ge 2

V -1 .Not in Universe
V 1 .1 to 2 hours of unpaid care
V .provided
V 2 .3 to 5 hours of unpaid care
V .provided
V 3 .6 to 10 hours of unpaid care
V .provided
V 4 .11 to 39 hours of unpaid care
V .provided
V 5 .40 to 99 hours of unpaid care
V .provided
V 6 .100+ hours of unpaid care provided

D AHRST05 1 189

T IC: Allocation flag for THRST05

HH10B Allocation flag for hours of unpaid
care or assistance by other(s) to HH
member 2

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EHCT02 2 190

T IC: Receipt of professional hlth care
service- HH mem 2

HH12B Sometimes people receive
professional home health care services
such as visits by nurses or therapists or
home health aides. Did ... receive
professional home health care services in
the past month? Universe =
All persons 15 years of age or over in
two or more person households ECAREHHM eq
1 and ECARENUM ge 2

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AHCT02 1 192

T IC: Allocation flag for EHCT02

Allocation flag for receipt of
professional home health care services of
HH member 2

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation

```

V          3 .Logical imputation (derivation)

D THRST06      2      193
T IC: Hrs of professional care/assistance to HH
member 2
    HH12B1 In terms of professional care and
    assistance from home health care services,
    how many hours per week did ... usually
    receive in the past month? Universe =
        All persons 15 years of age or
    over in two or more person households and
        ECAREHHM eq 1 and EHCT02 eq 1 and
    ECARENUM ge 2
V          -1 .Not in Universe
V          1 .1 to 5 hours of professional care
V          .provided
V          2 .6 to 19 hours of professional
V          .care provided
V          3 .20+ hours of professional care
V          .provided

D AHRST06      1      195
T IC: Allocation flag for THRST06
    HH12B1 Allocation flag for hours of
    professional home health care services to
    HH member 2
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ECARENHM      2      196
T IC: Provide care/assistance to persons
outside home (NH)
    HH13 During the past month, did ...
    provide any unpaid care or assistance to
    any persons who lived outside of ... home?
    INCLUDE ONLY UNPAID CARE OR ASSISTANCE
    ACTIVITIES. INCLUDE ONLY THOSE ACTIVITIES
    MADE NECESSARY BY THE ILLNESS OR
    DISABILITY OF THE RECIPIENT. Universe =
        All persons 15 years of age or
    over and EPVDCARE eq 1
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D ACARENHM      1      198
T IC: Allocation flag for ECARENHM
    HH13 Allocation flag for providing care or
    assistance to persons outside of home (NH)
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TNUMNHM      2      199

```

T IC: Provide care/assistance to- number of NH
 person(s)
 HH14 For how many persons living outside
 of ... home did ... provide care or
 assistance in the past month? Universe =
 All persons 15 years of age
 or over and EPVDCARE eq 1 and ECARENHM eq
 1
 V -1 .Not in Universe
 V 1:3 .Number of persons

D ANUMNHM 1 201

T IC: Allocation flag for TNUMNHM
 HH14 Allocation flag for providing care or
 assistance number of non household (NH)
 persons
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D ERELTO3 2 202

T IC: Relationship of giver to Non-HH member
 receiver 1
 HH16A What is ... relationship to ...?
 Universe = All persons 15
 years of age or over in two or more
 person households and ECARENHM eq 1 and
 ENUMNHM ge 1
 V -1 .Not in Universe
 V 1 .Spouse
 V 2 .Partner
 V 3 .Child
 V 4 .Grandchild
 V 5 .Parent
 V 6 .Brother/sister
 V 7 .Other relative
 V 8 .Nonrelative
 V 9 .Relationship not identified

D ARELTO3 1 204

T IC: Allocation flag for ERELTO3
 HH16A Allocation flag relationship of
 giver to non-household (NH) receiver 1
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D TYRST03 2 205

T IC: Number of years care provided to Non-HH
 member 1
 HH17A For how many years have ... provided
 care or assistance to ...? Universe =
 All persons 15 years of age or
 over and EPVDCARE eq 1 and ECARENHM eq 1
 V -1 .Not in Universe

V 0 .Less than 1 year of care provided
V 1 .1 year of care provided
V 2 .2 years of care provided
V 3 .3 years of care provided
V 4 .4 years of care provided
V 5 .5 years of care provided
V 6 .6 to 8 years of care provided
V 7 .9 to 10 years of care provided
V 8 .11 to 19 years of care provided
V 9 .20+ years of care provided

D AYRST03 1 207

T IC: Allocation flag for TYRST03

HH17A Allocation flag for number of years
care provided to non-household (NH) member
1

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D ERESOF3 2 208

T IC: Type of residence of Non-HH member 1

HH18A In what type of residence did ...
live? Was it in an ordinary residence,
such as a house or apartment, or was it
some type of care facility? Universe =
All persons 15 years of age or
over and EPVDCARE eq 1 and ECARENHM eq 1

V -1 .Not in Universe
V 1 .House or apartment
V 2 .Care facility
V 3 .Other

D ARESOF3 1 210

T IC: Allocation flag for ERESOF3

HH18A Allocation flag for type of
residence of non-household (NH) member 1

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADLT03 2 211

T IC: Dress assistance provided to Non-HH
member 1

HH19A@1 What kind of assistance did ...
give to ...? Did ... help him/her dress,
eat, bathe, or get to the bathroom?
Universe = All persons 15
years of age or over and EPVDCARE eq 1
and ECARENHM eq 1

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AADLT03 1 213


```

T IC: Allocation flag for EADLT03
    HH19A@1 Allocation flag for dress
    assistance provided to non-household (NH)
    member 1 such as dress, eat, bathe, or get
    to the bathroom
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMEDT03      2      214
T IC: Medical assistance provided to Non-HH
    member 1
    HH19A@2 What kind of assistance did ...
    give to ...? Did ... help with medical
    needs such as taking medicines or changing
    bandages? Universe =          All
    persons 15 years of age or over and
    EPVDCARE eq 1 and ECARENHM eq 1
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D AMEDT03      1      216
T IC: Allocation flag for EMEDT03
    HH19A@2 Allocation flag for kind of
    assistance provided medical needs to
    non-household (NH) member 1
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMNYT03      2      217
T IC: Financial assistance provided to Non-HH
    member 1
    HH19A@3 What kind of assistance did ...
    give to ...? Did ... help him/her keep
    track of bills, checks, or other financial
    matters? Universe =          All
    persons 15 years of age or over and
    EPVDCARE eq 1 and ECARENHM eq 1
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D AMNYT03      1      219
T IC: Allocation flag for EMNYT03
    HH19A@3 Allocation flag for kinds of
    assistance provided bills, checks, or
    other financial matters to non-houeshold
    (NH) member 1
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

```

D EOUTT03 2 220
T IC: Transportation assistance provided to
Non-HH mem 1
HH19A@4 What kind of assistance did ...
give to ...? Did ... help by taking
him/her shopping or to the doctor's
office? Universe = All
persons 15 years of age or over and
EPVDCARE eq 1 and ECARENHM eq 1
V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AOUTT03 1 222
T IC: Allocation flag for EOUTT03
HH19A@4 Allocation flag for kinds of
assistance provided transportation to
non-household (NH) member 1
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOTHLP03 2 223
T IC: Other assistance provided to Non-HH
member 1
HH19A@5 What kind of assistance did ...
give to ...? Help in any other way?
Universe = All persons 15
years of age or over and EPVDCARE eq 1
and ECARENHM eq 1
V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AOTHLP03 1 225
T IC: Allocation flag for EOTHLP03
HH19A@5 Allocation flag for other
assistance provided to non-household (NH)
member 1
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D THRST07 2 226
T IC: Hours per week care provided to Non-HH
member 1
HH20A On average, how many hours a week
did ... usually spend providing care or
assistance for ...? Universe =
All persons 15 years of age or over and
EPVDCARE eq 1 and ECARENHM eq 1
V -1 .Not in Universe
V 1 .1 hour of care provided
V 2 .2 hours of care provided
V 3 .3 hours of care provided

V 4 .4 hours of care provided
V 5 .5 hours of care provided
V 6 .6 hours of care provided
V 7 .7 to 8 hours of care provided
V 8 .9 to 10 hours of care provided
V 9 .11 to 15 hours of care provided
V 10 .16 to 20 hours of care provided
V 11 .21 to 30 hours of care provided
V 12 .31 to 40 hours of care provided
V 13 .41+ hours of care provided

D AHRST07 1 228

T IC: Allocation flag for THRST07

HH20A Allocation for the number of hours
per week care is provided to non-household
(NH) member 1

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOPT03 2 229

T IC: Similar unpaid care provided by other to
NH member 1

HH21A During the past month, did ...
receive similar unpaid care or assistance
from any other persons? Universe =
All persons 15 years of age or over
and EPVDCARE eq 1 and ECARENHM eq 1

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AOPT03 1 231

T IC: Allocation flag for EOPT03

HH21A Allocation flag for receipt of
similar unpaid care or assistance from any
other persons to non-household (NH) member
1

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D THRST08 2 232

T IC: Hours unpaid care/assist from other to NH
member 1

HH21A1 Think about last month, how many
hours per week of unpaid care or
assistance did ... usually receive from
that person? Universe = All
persons 15 years of age or over and
EPVDCARE eq 1 and ECARENHM eq 1 and
EOPT03 eq 1

V -1 .Not in Universe
V 1 .1 hour of unpaid care provided
V 2 .2 hours of unpaid care provided

V 3 .3 hours of unpaid care provided
 V 4 .4 hours of unpaid care provided
 V 5 .5 hours of unpaid care provided
 V 6 .6 to 7 hours of unpaid care
 V .provided
 V 7 .8 to 9 hours of unpaid care
 V .provided
 V 8 .10 hours of unpaid care provided
 V 9 .11 to 14 hours of unpaid care
 V .provided
 V 10 .15 to 19 hours of unpaid care
 V .provided
 V 11 .20 to 23 hours of unpaid care
 V .provided
 V 12 .24 to 29 hours of unpaid care
 V .provided
 V 13 .30 to 39 hours of unpaid care
 V .provided
 V 14 .40 to 49 hours of unpaid care
 V .provided
 V 15 .50 to 89 hours of unpaid care
 V .provided
 V 16 .90 to 149 hours of unpaid care
 V .provided
 V 17 .150+ hours of unpaid care provided

D AHRST08 1 234

T IC: Allocation flag for THRST08

HH21A1 Allocation flag for receipt of
 similar unpaid care or assistance from any
 other persons to non-household member 1

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D ECOMPT03 2 235

T IC: Companionship provided to Non-HH member 1

HH22A During the past month, did ...
 regularly spend time with ... in order to
 provide companionship and emotional
 support because of his/her long-term
 illness or disability? Universe =
 All persons 15 years of age or over
 and EPVDCARE eq 1 and ECARENHM eq 1

V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D ACOMPT03 1 237

T IC: Allocation flag for ECOMPT03

HH22A Allocation flag for regularly
 spending time to provide companionship and
 emotional support to non-household (NH)
 member 1

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EHCT03 2 238
 T IC: Receipt of professional hlth care
 service- NH mem 1
 HH24A Sometimes people receive
 professional home health care services
 such as visits by nurses or therapists or
 home health aides. Did ... receive
 professional home health care or
 assistance in the past month? Universe =
 All persons 15 years of age
 or over and EPVDCARE eq 1 and ECARENHM eq
 1

V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D AHCT03 1 240
 T IC: Allocation flag for EHCT03
 HH24A Allocation flag for receipt of
 professional home health services of
 non-household (NH) member 1

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D THRST09 2 241
 T IC: Hrs of professional care/assist to Non-HH
 member 1
 HH24A1 In terms of professional care and
 assistance from home health care services,
 how many hours per week did ... usually
 receive in the past month? Universe =
 All persons 15 years of age or
 over and EPVDCARE eq 1 and ECARENHM eq 1
 and EHCT03 eq 1

V -1 .Not in Universe
 V 1 .1 hour of care provided
 V 2 .2 hours of care provided
 V 3 .3 hours of care provided
 V 4 .4 hours of care provided
 V 5 .5 hours of care provided
 V 6 .6 hours of care provided
 V 7 .7 to 8 hours of care provided
 V 8 .9 to 10 hours of care provided
 V 9 .11 to 15 hours of care provided
 V 10 .16 to 20 hours of care provided
 V 11 .21 to 39 hours of care provided
 V 12 .40 to 79 hours of care provided
 V 13 .80 to 139 hours of care provided
 V 14 .140 to 159 hours of care provided
 V 15 .160+ hours of care provided

D AHRST09 1 243

```

T IC: Allocation flag for THRST09
    HH24A1 Allocation flag for receipt of
    professional care or assistance to
    non-household (NH) member 1
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D ERELTO4      2      244
T IC: Relationship of giver to Non-HH member
    receiver 2
    HH16B What is...relationship to...?
    Universe = All persons 15
    years of age or over in two or more
    person households and ECARENHM eq 1 and
    ENUMNHM ge 2
V      -1 .Not in Universe
V      1 .Spouse
V      2 .Partner
V      3 .Child
V      4 .Grandchild
V      5 .Parent
V      6 .Brother/sister
V      7 .Other relative
V      8 .Nonrelative
V      9 .Relationship not identified

D ARELTO4      1      246
T IC: Allocation flag for ERELTO4
    HH16B Allocation flag relationship of
    giver to non-household (NH) receiver 2
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D TYRST04      2      247
T IC: Number of years care provided to Non-HH
    member 2
    HH17B For how many years have ... provided
    care or assistance to ...? Universe =
    All persons 15 years of age or
    over EPVDCARE eq 1 and ECARENHM eq 1 and
    ENUMNHM ge 2
V      -1 .Not in Universe
V      0 .Less than 1 year of care provided
V      1 .1 year of care provided
V      2 .2 years of care provided
V      3 .3 years of care provided
V      4 .4 years of care provided
V      5 .5 years of care provided
V      6 .6 to 9 years of care provided
V      7 .10 to 19 years of care provided
V      8 .20+ years of care provided

D AYRST04      1      249

```

T IC: Allocation flag for TYRST04
 HH17B Allocation flag for number of years
 care provided to non-household (NH) member
 2

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D ERESOF4 2 250

T IC: Type of residence of Non-HH member 2
 HH18B In what type of residence did ...
 live in the past month? Was it in an
 ordinary residence, such as a house or
 apartment, or was it some type of care
 facility? Universe = All
 persons 15 years of age or over EPVDCARE
 eq 1 and ECARENHM eq 1 and ENUMNHM ge 2

V -1 .Not in Universe
 V 1 .House or apartment
 V 2 .Care facility
 V 3 .Other

D ARESOF4 1 252

T IC: Allocation flag for ERESOF4
 HH18B Allocation flag for type of
 residence of non-household (NH) member 2

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EADLT04 2 253

T IC: Dress assistance provided to Non-HH
 member 2
 HH19B@1 What kind of assistance did ...
 give to ...? Did ... help him/her dress,
 eat bathe, or get to the bathroom?
 Universe = All persons 15
 years of age or over EPVDCARE eq 1 and
 ECARENHM eq 1 and ENUMNHM ge 2

V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D AADLT04 1 255

T IC: Allocation flag for EADLT04
 HH19B@1 Allocation flag for dress
 assistance provided to non-household (NH)
 member 2 such as dress, eat, bathe, or get
 to the bathroom

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EMEDT04 2 256

T IC: Medical assistance provided to Non-HH member 2
 HH19B@2 What kind of assistance did ... give to ...? Did ... help with medical needs such as taking medicines or changing bandages? Universe = All persons 15 years of age or over EPVDCARE eq 1 and ECARENHM eq 1 and ENUMNHM ge 2
 V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D AMEDT04 1 258

T IC: Allocation flag for EMEDT04
 HH19B@2 Allocation flag for kind of assistance provided medical needs to non-household (NH) member 2
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EMNYT04 2 259

T IC: Financial assistance provided to Non-HH member 2
 HH19B@3 What kind of assistance did...give to ...? Did ... help him/her keep track of bills, checks, or other financial matters? Universe = All persons 15 years of age or over EPVDCARE eq 1 and ECARENHM eq 1 and ENUMNHM ge 2
 V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D AMNYT04 1 261

T IC: Allocation flag for EMNYT04
 HH19B@3 Allocation flag for kinds of assistance provided bills, checks, or other financial matters to non-household member 2
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EOUTT04 2 262

T IC: Transportation assistance provided to Non-HH mem 2
 HH19B@4 What kind of assistance did ... give to ...? Did ... help by taking him/her shopping or to the doctor's office? Universe = All persons 15 years of age or over EPVDCARE eq 1 and ECARENHM eq 1 and ENUMNHM ge 2
 V -1 .Not in Universe
 V 1 .Yes


```

V          2 .No

D AOUTT04      1      264
T IC: Allocation flag for EOUTT04
      HH19B@4 Allocation flag for kinds of
      assistance provided transportation to
      non-household (NH) member 2
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHLP04     2      265
T IC: Other assistance provided to Non-HH
      member 2
      HH19B@5 What kind of assistance did ...
      give to ...? Did ... help in any other
      way? Universe = All persons
      15 years of age or over (ENUMNHM ge 2)
      and EPVDCARE eq 1 and ECARENHM eq 1
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D AOTHLP04     1      267
T IC: Allocation flag for EOTHLP04
      HH19B@5 Allocation flag for other
      assistance provided to non-household (NH)
      member 2
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D THRST10      2      268
T IC: Hours per week care provided to Non-HH
      member 2
      HH20B On average, how many hours a week
      did ... usually spend providing care or
      assistance for ...? Universe =
      All persons 15 years of age or over
      (ENUMNHM ge 2) and EPVDCARE eq 1 and
      ECARENHM eq 1
V          -1 .Not in Universe
V          1 .1 hour of care provided
V          2 .2 hours of care provided
V          3 .3 hours of care provided
V          4 .4 hours of care provided
V          5 .5 hours of care provided
V          6 .6 hours of care provided
V          7 .7 to 9 hours of care provided
V          8 .10 hours of care provided
V          9 .11 to 19 hours of care provided
V         10 .20 to 39 hours of care provided
V         11 .40+ hours of care provided

D AHRST10      1      270

```

```

T IC: Allocation flag for THRST10
    HH20B Allocation for the number of hours
    per week care is provided to non-household
    (NH) member 2
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOPT04      2      271
T IC: Similar unpaid care provided by other to
    NH member 2
    HH21B During the past month, did ...
    receive similar unpaid care or assistance
    from any other persons? Universe =
    All persons 15 years of age or over
    EPVDCARE eq 1 and ECARENHM eq 1 and
    ENUMNHM ge 2
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AOPT04      1      273
T IC: Allocation flag for EOPT04
    HH21B Allocation flag for receipt of
    similar unpaid care or assistance from any
    other persons to non-household (NH) member
    2
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D THRST11     2      274
T IC: Similar unpaid care provided by other to
    NH member 2
    HH21B1 Think about the last month, how
    many hours per week of unpaid care or
    assistance did ... usually receive from
    that person(s)? Universe =
    All persons 15 years of age or over
    (ENUMNHM ge 2) and EPVDCARE eq 1 and
    ECARENHM eq 1 and EOPT04 eq 1
V          -1 .Not in Universe
V           1 .1 hour of unpaid care provided
V           2 .2 hours of unpaid care provided
V           3 .3 hours of unpaid care provided
V           4 .4 hours of unpaid care provided
V           5 .5 hours of unpaid care provided
V           6 .6 hours of unpaid care provided
V           7 .7 to 9 hours of unpaid care
V             .provided
V           8 .10 to 19 hours of unpaid care
V             .provided
V           9 .20 to 29 hours of unpaid care
V             .provided
V          10 .30 to 49 hours of unpaid care

```

V .provided
V 11 .50 to 79 hours of unpaid care
V .provided
V 12 .80 to 119 hours of unpaid care
V .provided
V 13 .120+ hours of unpaid care provided

D AHRST11 1 276

T IC: Allocation flag for THRST11

HH21B1 Allocation flag for receipt of
similar unpaid care or assistance from any
other persons to non-household member 2

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D ECOMPT04 2 277

T IC: Companionship provided to Non-HH member 2

HH22B During the past month, did ...
regularly spend time with ... in order to
provide companionship and emotional
support because of his/her long-term
illness or disability? Universe =

All persons 15 years of age or over
EPVDCARE eq 1 and ECARENHM eq 1 and
ENUMNHM ge 2

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D ACOMPT04 1 279

T IC: Allocation flag for ECOMPT04

HH22B Allocation flag for regularly
spending time to provide companionship and
emotional support to non-household (NH)
member 2

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EHCT04 2 280

T IC: Receipt of professional hlth care

service- NH mem 2

HH24B Sometimes people receive home health
care services such as visits by nurses or
therapists or home health aides. Did ...
receive professional health care or
assistance during the past month?

Universe = All persons 15
years of age or over EPVDCARE eq 1 and
ECARENHM eq 1 and ENUMNHM ge 2

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AHCT04 1 282
T IC: Allocation flag for EHCT04
 HH24B Allocation flag for receipt of
 professional home health services of
 non-household (NH) member 2
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D THRST12 2 283
T IC: Hrs of professional care/assist to Non-HH
 member 2
 HH24B1 In terms of professional care and
 assistance from home health care services,
 how many hours per week did ... receive
 professional health care or assistance
 during the past month? Universe =
 All persons 15 years of age or over
 (ENUMNHM ge 2) and EPVDCARE eq 1 and
 ECARENHM eq 1 and EHCT04 eq 1
V -1 .Not in Universe
V 1 .1 hour of care provided
V 2 .2 hours of care provided
V 3 .3 hours of care provided
V 4 .4 hours of care provided
V 5 .5 to 7 hours of care provided
V 6 .8 to 9 hours of care provided
V 7 .10 to 14 hours of care provided
V 8 .15 to 19 hours of care provided
V 9 .20 to 29 hours of care provided
V 10 .30 to 39 hours of care provided
V 11 .40 to 149 hours of care provided
V 12 .150+ hours of care provided

D AHRST12 1 285
T IC: Allocation flag for THRST12
 HH24B1 Allocation flag for receipt of
 professional home health care services to
 non-household (NH) member 2
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAWBUNV 2 286
T AW: Universe indicator
 Universe indicator Universe =
 All households
V -1 .Not in Universe
V 1 .In universe

D RADWASH 2 288
T AW: Household has washing machine
 AW5_CNDUR@01, AW6_CBLD1 Do you currently
 have the following items in your home, in
 working condition? Washing machine. You

```

        didn't list a washing machine in your
        home. Is there a washing machine in your
        BUILDING provided for your use? Universe
        = All households
V      -1 .Not in Universe
V      1 .Yes
V      2 .Not in home, but one is provided
V      .in the same building
V      3 .No, no washing machine

D AADWASH      1      290
T AW: Allocation flag for RADWASH
      Allocation flag for RADWASH for consumer
      durable items
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D RADDRYR      2      291
T AW: Household has clothes dryer
      AW5_CNDUR@02, AW7_CBLD2 Do you currently
      have the following items in your home, in
      working condition? Clothes dryer.You
      didn't list a dryer in your home. Is
      there a dryer in your BUILDING provided
      for your use? Universe =
      All households
V      -1 .Not in Universe
V      1 .Yes
V      2 .Not in home, but one is provided
V      .in the same building
V      3 .No, no clothes dryer

D AADDRYR      1      293
T AW: Allocation flag for RADDRYR
      Allocation flag for RADDRYR for consumer
      durable items
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EADDISH      2      294
T AW: Household has dishwasher
      AW5_CNDUR@03 Do you currently have the
      following items in your home, in working
      condition? Dishwasher Universe =
      All households
V      -1 .Not in Universe
V      1 .Yes
V      2 .No, no dishwasher

D AADDISH      1      296
T AW: Allocation flag for EADDISH
      Allocation flag for EADDISH for consumer
      durable items

```

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADREFR 2 297

T AW: Household has refrigerator

AW5_CNDUR@04 Do you currently have the
following items in your home, in working
condition? refrigerator Universe =

All households

V -1 .Not in Universe
V 1 .Yes
V 2 .No, no refrigerator

D AADREFR 1 299

T AW: Allocation flag for EADREFR

Allocation flag for EADREFR for consumer
durable items

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADFRZ 2 300

T AW: Household has food freezer

AW5_CNDUR@05 Do you currently have the
following items in your home, in working
condition? stand-alone food freezer
(separate from refrigerator) Universe =

All households

V -1 .Not in Universe
V 1 .Yes
V 2 .No, no food freezer

D AADFRZ 1 302

T AW: Allocation flag for EADFRZ

Allocation flag for EADFRZ for consumer
durable items

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADTELV 2 303

T AW: Household has color television

AW5_CNDUR@6 Do you currently have the
following items in your home, in working
condition? Color television Universe =

All households

V -1 .Not in Universe
V 1 .Yes
V 2 .No color television

D AADTELV 1 305

T AW: Allocation flag for EADTELV

Allocation flag for EADTELV for consumer

durable items
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADSTOV 2 306

T AW: Household has stove

 AW5_CNDUR@07 Do you currently have the
 following items in your home, in working
 condition? Gas or electric stove (with or
 without oven) Universe =
 All households

V -1 .Not in Universe
V 1 .Yes
V 2 .No, no stove

D AADSTOV 1 308

T AW: Allocation flag for EADSTOV

 Allocation flag for EADSTOV for consumer
 durable items

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADMICR 2 309

T AW: Household has microwave

 AW5_CNDUR@08 Do you currently have the
 following items in your home, in working
 condition? Microwave oven. Universe =
 All households

V -1 .Not in Universe
V 1 .Yes
V 2 .No, no microwave

D AADMICR 1 311

T AW: Allocation flag for EADMICR

 Allocation flag for EADMICR for consumer
 durable items

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADVCR 2 312

T AW: Household has VCR or DVD

 AW5_CNDUR@09 Do you currently have the
 following items in your home, VCR or DVD
 (or other video recorder - player such as
 TiVo) Universe = All
 households

V -1 .Not in Universe
V 1 .Yes
V 2 .No, no VCR or DVD (or other video
V .recorder - player such as
V .TiVo)

D EADVCR 1 314
T AW: Allocation flag for EADVCR
 Allocation flag for EADVCR for consumer
 durable items
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADAIR 2 315
T AW: Household has air conditioner
 AW5_CNDUR@10 Do you currently have the
 following items in your home, in working
 condition? Air conditioner (central or
 room) Universe = All
 households
V -1 .Not in Universe
V 1 .Yes
V 2 .No, no air conditioning

D AADAIR 1 317
T AW: Allocation flag for EADAIR
 Allocation flag for EADAIR for consumer
 durable items
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADCOMP 2 318
T AW: Household has personal computer
 AW5_CNDUR@11 Do you currently have the
 following items in your home, in working
 condition? Personal computer Universe =
 All households
V -1 .Not in Universe
V 1 .Yes
V 2 .No, no personal computer

D AADCOMP 1 320
T AW: Allocation flag for EADCOMP
 Allocation flag for EADCOMP for consumer
 durable items
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EADCELL 2 321
T AW: Household has cell or mobile phone
 AW5_CNDUR@12 Do you currently have the
 following items in your home, in working
 condition? Cellular phone or mobile phone
 Universe = All households
V -1 .Not in Universe
V 1 .Yes

V 2 .No, no cell phone or mobile phone

D AADCELL 1 323

T AW: Allocation flag for EADCELL

Allocation flag for EADCELL consumer
durable items

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D RADPHON 2 324

T AW: Household has telephone

AW5_CNDUR@13, AW8_CBLD13 Do you currently
have the following items in your home, in
working condition? Regular telephone.
You didn't list a telephone in your home.
Is there a way for people to reach you by
telephone? Universe = All
households

V -1 .Not in Universe
V 1 .Yes, phone in home
V 2 .No phone in home, but can be
V .reached by neighbor,
V .common, or pay phone
V 3 .No phone in home, but can be
V .reached by cell or mobile
V .phone.
V 4 .No phone in home, but can be
V .reached by other device.
V 5 .No, cannot be reached by telephone

D AADPHON 1 326

T AW: Allocation flag for RADPHON

Allocation flag for RADPHON consumer
durable items

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D TAHROOM 2 327

T AW: Number of rooms in home

AW9_ROOMS How many rooms are there in your
home? Universe = All
households.

V -1 .Not in Universe
V 1:9 .Rooms

D AAHROOM 1 329

T AW: Allocation flag for EAHROOM

Allocation flag for number of rooms in home

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAHPEST 2 330
T AW: Problem with pests
 AW10_HOUSE1@1 Are any of the following
 conditions present in your home? Problem
 with pests such as rats, mice, roaches, or
 other insects. Universe =
 All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EAHLEAK 2 332
T AW: Problem with leaking roof
 AW10_HOUSE1@2 Are any of the following
 conditions present in your home? A leaking
 roof or ceiling. Universe =
 All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EAHWIND 2 334
T AW: Problem with broken windows
 AW10_HOUSE1@3 Are any of the following
 conditions present in your home? Broken
 window glass or windows that can't shut.
 Universe = All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EAHWIRE 2 336
T AW: Problem with exposed electrical wires
 AW10_HOUSE1@4 Are any of the following
 conditions present in your home? Exposed
 electrical wires in the finished areas of
 your home. Universe = All
 households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EAHPLUM 2 338
T AW: Problem with plumbing that doesn't work
 AW10_HOUSE1@5 Are any of the following
 conditions present in your home? A toilet,
 hot water heater or other plumbing that
 doesn't work. Universe =
 All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EAHCRAC 2 340
T AW: Problem with holes or cracks in wall or
 ceiling
 AW10_HOUSE1@6 Are any of the following

```

conditions present in your home? Holes in
the walls or ceiling, or cracks wider
than the edge of a dime. Universe =
    All households.
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D EAHHOLE      2      342
T AW: Problem with holes in the floor
    AW10_HOUSE1@7 Are any of the following
    conditions present in your home? Holes in
    the floor big enough for someone to catch
    their foot on. Universe =
    All households.
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D AAHOUSE      1      344
T AW: Allocation flag for house conditions
    Allocation flag for EAHPEST, EAHLEAK,
    EAHWIND, EAHWIRE, EAHPLUM, EAHCRAC,
    EAHHOLE, problems with pests, leaks,
    broken windows exposed electrical wires,
    plumbing that doesn't work, holes or
    cracks in wall or ceiling, and/or holes in
    floor
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAHREPR      2      345
T AW: Satisfaction with general state of repair
    of home
    AW11_HOUSE2@1 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied
    or very dissatisfied with the following:
    The general state of repair of your home.
    Universe =          All households
V          -1 .Not in Universe
V          1 .Very satisfied
V          2 .Somewhat satisfied
V          3 .Somewhat dissatisfied
V          4 .Very dissatisfied
V          5 .Haven't lived here long enough to
V          .know

D AAHREPR      1      347
T AW: Allocation flag for EAHREPR
    Allocation flag for satisfaction with
    general state of repair of home
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

```

D EAHSPAC 2 348
T AW: Satisfaction with room or space in home
AW11_HOUSE2@2 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied
or very dissatisfied with the following:
The amount of room or space in your home.
Universe = All households

V	-1	.Not in Universe
V	1	.Very satisfied
V	2	.Somewhat satisfied
V	3	.Somewhat dissatisfied
V	4	.Very dissatisfied
V	5	.Haven't lived here long enough to
V		.know

D AAHSPAC 1 350
T AW: Allocation flag for EAHSPAC
Allocation flag for satisfaction with room
or space in home

V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)

D EAHFURN 2 351
T AW: Satisfaction with furnishings in home
AW11_HOUSE2@3 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied
or very dissatisfied with the following:
The furnishings in your home. Universe =
All households

V	-1	.Not in Universe
V	1	.Very satisfied
V	2	.Somewhat satisfied
V	3	.Somewhat dissatisfied
V	4	.Very dissatisfied
V	5	.Haven't lived here long enough to
V		.know

D AAHFURN 1 353
T AW: Allocation flag for EAHFURN
Allocation flag for satisfaction with
furnishings in home

V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)

D EAHWARM 2 354
T AW: Satisfaction with warmth of home in winter
AW11_HOUSE2@4 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied
or very dissatisfied with the following:
The warmth of your home in winter.
Universe = All households

V	-1	.Not in Universe
---	----	------------------

V 1 .Very satisfied
V 2 .Somewhat satisfied
V 3 .Somewhat dissatisfied
V 4 .Very dissatisfied
V 5 .Haven't lived here long enough to
V .know

D AAHWARM 1 356

T AW: Allocation flag for EAHWARM

Allocation flag for satisfaction with
warmth of home in winter

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAHCOOL 2 357

T AW: Satisfaction with coolness of home in
summer

AW11_HOUSE2@5 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied
or very dissatisfied with the following:
The coolness of your home in summer.

Universe = All households

V -1 .Not in Universe
V 1 .Very satisfied
V 2 .Somewhat satisfied
V 3 .Somewhat dissatisfied
V 4 .Very dissatisfied
V 5 .Haven't lived here long enough to
V .know

D AAHCOOL 1 359

T AW: Allocation flag for EAHCOOL

Allocation flag for satisfaction with
coolness of home in summer

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAHPRIV 2 360

T AW: Satisfaction with privacy home offers

AW11_HOUSE2@6 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied
or very dissatisfied with the following:
The amount of privacy your home offers.

Universe = All households

V -1 .Not in Universe
V 1 .Very satisfied
V 2 .Somewhat satisfied
V 3 .Somewhat dissatisfied
V 4 .Very dissatisfied
V 5 .Haven't lived here long enough to
V .know

D AAHPRIV 1 362

T AW: Allocation flag for EAHPRIV
Allocation flag for satisfaction with the
amount of privacy your home offers.

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAHSAT 2 363
T AW: Overall satisfaction with home
AW12_SATLV1 Overall, how satisfied are you
with your home? Universe =
All households

V -1 .Not in Universe
V 1 .Very satisfied
V 2 .Somewhat satisfied
V 3 .Somewhat dissatisfied
V 4 .Very dissatisfied

D AAHSAT 1 365
T AW: Allocation flag for EAHSAT
Allocation flag for satisfaction with home

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D RAHMOVE 2 366
T AW: Home undesirable enough to move.
AW13_SATLV2 Are conditions in your home
undesirable enough that you would like to
move? Universe = All
households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AAHMOVE 1 368
T AW: Allocation flag for RAHMOVE
Allocation flag for home undesirable
enough to move.

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EACWALK 2 369
T AW: Afraid to walk alone at night.
AW14_CRIME1 Is there any area right around
your home that is, within a mile where you
would be afraid to walk alone at night?
Universe = All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AACWALK 1 371

T AW: Allocation flag for EACWALK
Allocation flag for afraid to walk alone
at night

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EACSTAY 2 372

T AW: Stayed at home at certain times.
AW15_CRIME2@1 In the past month, have you
done any of the following because you
thought you might be unsafe ... Have you
stayed in your home at certain times?
Universe = All households

V -1 .Not in Universe
V 1 .Stayed in our home at certain
V times.
V 2 .Did not stay in home.

D AACSTAY 1 374

T AW: Allocation flag for EACSTAY
Allocation flag for staying at home due to
concern of safety.

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EACWITH 2 375

T AW: Take someone with you when go out.
AW15_CRIME2@2 In the past month, have you
done any of the following because you
thought you might be unsafe ... Have you
taken someone with you or traveled with
other people when going out into your
neighborhood? Universe =
All households

V -1 .Not in Universe
V 1 .Has taken someone with.
V 2 .Did not take someone with.

D AACWITH 1 377

T AW: Allocation flag for EACWITH
Allocation flag for taking someone with
you due to concern for safety.

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EACARRY 2 378

T AW: Carry something with you when go out.
AW15_CRIME2@3 In the past month, have you
done any of the following because you
thought you might be unsafe .. Have you
carried anything to protect yourself?

```

        Universe =                All households
V          -1 .Not in Universe
V           1 .Carried anything to protect self.
V           2 .Did not carry anything.

D AACARRY      1      380
T AW: Allocation flag for EACARRY
      Allocation flag for carrying something for
      protection due to concern for safety.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EACNSAF      2      381
T AW: Consider neighborhood safe from crime.
      AW16_CRIME3 Do you consider your
      neighborhood very safe from crime,
      somewhat safe, somewhat unsafe, or very
      unsafe? Universe =                All
      households.
V          -1 .Not in Universe
V           1 .Very safe
V           2 .Somewhat safe
V           3 .Somewhat unsafe
V           4 .Very unsafe

D AACNSAF      1      383
T AW: Allocation flag for EACNSAF
      Allocation flag for consider neighborhood
      safe from crime.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EACHSAF      2      384
T AW: Consider home safe from crime.
      AW17_CRIME4 How about your home? Do you
      consider it very safe from crime, somewhat
      safe, somewhat unsafe, or very unsafe?
      Universe =                All households.
V          -1 .Not in Universe
V           1 .Very safe
V           2 .Somewhat safe
V           3 .Somewhat unsafe
V           4 .Very unsafe

D AACHSAF      1      386
T AW: Allocation flag for EACHSAF
      Allocation flag for consider home safe
      from crime
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

```


D RACWDOG 2 387
T AW: Household has dog for protection.
AW18_CRIME5, AW19_CRIME6 We are interested
in finding out if people do anything in
particular to keep thieves or intruders
out of their homes. Does your household
have a dog? When you got (this dog/these
dogs), was it in part to keep your home
safe from thieves or intruders? Universe
= All households
V -1 .Not in Universe
V 1 .Has dog to keep home safe from
V .intruders.
V 2 .Has dog, not to keep home safe
V 3 .Does not have dog

D AACWDOG 1 389
T AW: Allocation flag for RACWDOG
Allocation flag for household has dog for
protection
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EACALRM 2 390
T AW: Household has safety devices, alarm
system.
AW20_CRIME7 Does your household have any
special safety DEVICES such as electric
timers for lights, or an alarm system?
Universe = All households.
V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AACALRM 1 392
T AW: Allocation flag for EACALRM
Allocation flag for household has safety
devices, alarm system
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D RACMOVE 2 393
T AW: Threat of crime enough that would move.
AW21_SATLV3 Overall, is the threat of
crime where you live undesirable enough
that you would like to move? Universe =
All households.
V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AACMOVE 1 395
T AW: Allocation flag for RACMOVE

Allocation flag for threat of crime enough
that would move

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EANTRAF 2 396
T AW: Problem in neighborhood street noise
AW22_NBRHD1@1 Do you think any of the
following conditions are problems in your
neighborhood? Street noise or heavy
street traffic. Universe =
All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EANSTRT 2 398
T AW: Problem in neighborhood street repair
AW22_NBRHD1@2 Do you think any of the
following conditions are problems in your
neighborhood? Streets in need of repair
Universe = All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EANTRSH 2 400
T AW: Problem in neighb trash, litter
AW22_NBRHD1@3 Do you think any of the
following conditions are problems in your
neighborhood? Trash, litter, or garbage
in the streets and lots Universe =
All households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EANABAN 2 402
T AW: Problem in neighborhood abandoned
buildings
AW22_NBRHD1@4 Do you think any of the
following conditions are problems in your
neighborhood? Rundown or abandoned houses
or buildings Universe = All
households.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D EANIND 2 404
T AW: Problem in neighborhood industries
AW22_NBRHD1@5 Do you think any of the
following conditions are problems in your
neighborhood? Industries, businesses, or
other non-residential activities.

```

      Universe =                All households.
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D EANODOR      2      406
T AW: Problem in neighborhood odors, fumes
      AW22_NBRHD1@6 Do you think any of the
      following conditions are problems in your
      neighborhood? Odors, smoke, or gas fumes.
      Universe =                All households.
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D AANCOND      1      408
T AW: Allocation flag for neighborhood
      conditions
      Allocation flag for EANTRAF, EANSTRT,
      EANTRSH, EANBAN, EANIND, EANODOR
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EANGHBR      2      409
T AW: Satisfaction with relationship with
      neighbors
      AW23_NBRHD2 How satisfied are you with
      your relationship with your neighbors?
      Universe =                All households
V      -1 .Not in Universe
V      1 .Very satisfied
V      2 .Somewhat satisfied
V      3 .Somewhat dissatisfied
V      4 .Very dissatisfied

D AANGHBR      1      411
T AW: Allocation flag for EANGHBR
      Allocation flag for satisfaction with
      relationship with neighbors
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EANSAT      2      412
T AW: Overall satisfaction with neighborhood
      AW24_SATLV4 Overall, how satisfied are you
      with conditions in your neighborhood?
      Universe =                All households
V      -1 .Not in Universe
V      1 .Very satisfied
V      2 .Somewhat satisfied
V      3 .Somewhat dissatisfied
V      4 .Very dissatisfied

```

D AANSAT 1 414
 T AW: Allocation flag for EANSAT
 Allocation flag for overall satisfaction
 with neighborhood
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D RANMOVE 2 415
 T AW: Neighborhood undesirable, would like to
 move
 AW25_SATLV5 Is your neighborhood
 undesirable enough that you would like to
 move? Universe = All
 households.
 V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D AANMOVE 1 417
 T AW: Allocation flag for RANMOVE
 Allocation flag for neighborhood
 undesirable, would like to move
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EAPSCHL 2 418
 T AW: Satisfaction with public schools
 AW27_CS1 How satisfied are you with the
 local public schools in your neighborhood?
 Universe = Households with
 at least one child under 18.
 V -1 .Not in Universe
 V 1 .Very satisfied
 V 2 .Somewhat satisfied
 V 3 .Somewhat dissatisfied
 V 4 .Very dissatisfied

D AAPSCHL 1 420
 T AW: Allocation flag for EAPSCHL
 Allocation flag for satisfaction with
 public schools
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EAPPRIV 2 421
 T AW: Children attend private school
 AW28_CS2@1 We are interested in schools
 from kindergarten through 12th grade. Do
 any of the children in your household
 attend: Private school? Universe =
 Households with at least one child

```

        under 18.
V         -1 .Not in Universe
V         1 .Yes
V         2 .No

D AAPPRIV      1      423
T AW: Allocation flag for EAPPRIV
      Allocation flag for children who attend
      private school
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)

D EAPMAGN      2      424
T AW: Children attend magnet, charter school
      AW28_CS2@2 We are interested in schools
      from kindergarten through 12th grade. Do
      any of the children in your household
      attend: Magnet, charter, or other public
      school apart from the assigned school?
      Universe =           Households with
      at least one child under 18.
V         -1 .Not in Universe
V         1 .Yes
V         2 .No

D AAPMAGN      1      426
T AW: Allocation flag for EAPMAGN
      Allocation flag for children who attend
      Magnet, charter school
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)

D EAPPUBS      2      427
T AW: Children attend public school
      AW28_CS2@3 We are interested in schools
      from kindergarten through 12th grade. Do
      any of the children in your household
      attend: Assigned public school? Universe
      =           Households with at least
      one child under 18.
V         -1 .Not in Universe
V         1 .Yes
V         2 .No

D AAPPUBS      1      429
T AW: Allocation flag for EAPPUBS
      Allocation flag for children who attend
      public school
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)

```

D EAPHOMS 2 430
T AW: Children attend home school
 AW28_CS2@4 We are interested in schools
 from kindergarten through 12th grade. Do
 any of the children in your household
 attend: Home school? Universe =
 Households with at least one child
 under 18.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AAPHOMS 1 432
T AW: Allocation flag for EAPHOMS
 Allocation flag for children who attend
 home school

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAPNOSC 2 433
T AW: Children not in school
 AW28_CS2@5 We are interested in schools
 from kindergarten through 12th grade. Do
 any of the children in your household
 attend: Not in school or other
 arrangement? Universe =
 Households with at least one child under
 18.

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AAPNOSC 1 435
T AW: Allocation flag for EAPNOSC
 Allocation flag for children who are not
 in school

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAPDIFF 2 436
T AW: Prefer a different school for any child
 AW29_CS3 Would you or the other adults in
 the household prefer a different school
 for any child in this home? Universe =
 Households with at least one
 child under 18 attending school (EAPPRIV,
 EAPMAGN, EAPPUBS, or EAPHOMS equal 1)

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AAPDIFF 1 438
T AW: Allocation flag for EAPDIFF

```

Allocation flag for prefer different
school for any child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAPHOSP      2      439
T AW: Satisfaction with hospitals, health
clinics, doctors
AW30_CS4@1 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied,
or very dissatisfied with each of the
following services in your neighborhood:
Hospitals, health clinics, and doctors?
Universe =          All households
V          -1 .Not in Universe
V          1 .Very satisfied
V          2 .Somewhat satisfied
V          3 .Somewhat dissatisfied
V          4 .Very dissatisfied
V          5 .Haven't lived here long enough to
V          .know

D AAPHOSP      1      441
T AW: Allocation flag for EAPHOSP
Allocation flag for satisfaction with:
hospitals, health clinics, and doctors
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAPOLIC      2      442
T AW: Satisfaction with police services
AW30_CS4@2 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied,
or very dissatisfied with each of the
following services in your neighborhood:
Police services Universe =
All households
V          -1 .Not in Universe
V          1 .Very satisfied
V          2 .Somewhat satisfied
V          3 .Somewhat dissatisfied
V          4 .Very dissatisfied
V          5 .Haven't lived here long enough to
V          .know

D AAPOLIC      1      444
T AW: Allocation flag for EAPOLIC
Allocation flag for satisfaction with
police services
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

```

D EAPFIRE 2 445
T AW: Satisfaction with fire department services
AW30_CS4@3 Are you very satisfied,
somewhat satisfied, somewhat dissatisfied,
or very dissatisfied with each of the
following services in your neighborhood:
Fire department services Universe =
All households
V -1 .Not in Universe
V 1 .Very satisfied
V 2 .Somewhat satisfied
V 3 .Somewhat dissatisfied
V 4 .Very dissatisfied
V 5 .Haven't lived here long enough to
V .know

D AAPFIRE 1 447
T AW: Allocation flag for EAPFIRE.
Allocation flag for satisfaction with fire
department services
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAPTRAN 2 448
T AW: Adequacy of public transportation
AW31_CS5 Are the public transportation
services available in your neighborhood
adequate for you? Universe =
All households
V -1 .Not in Universe
V 1 .Yes
V 2 .No
V 3 .Not sure because you do not use
V .public transportation

D AAPTRAN 1 450
T AW: Allocation flag for EAPTRAN
Allocation flag for adequacy of public
transportation
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAPSAT 2 451
T AW: Satisfaction with public services
AW32_SATLV6 Overall, how satisfied are you
with the public services in your
neighborhood? Universe =
All households
V -1 .Not in Universe
V 1 .Very satisfied
V 2 .Somewhat satisfied
V 3 .Somewhat dissatisfied


```

V          4 .Very dissatisfied

D AAPSAT      1      453
T AW: Allocation flag for EAPSAT
      Allocation flag for satisfaction with
      public services
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D RAPMOVE      2      454
T AW: Public services undesirable, would like
      to move
      AW33_SATLV7 Are the public services
      undesirable enough that you would like to
      move? Universe =          All
      households
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AAPMOVE      1      456
T AW: Allocation flag for RAPMOVE
      Allocation flag for public services
      undesirable enough that you would like to
      move
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EABMEET      2      457
T AW: Ability to meet essential expenses
      AW34_MEET Next are questions about
      difficulties people sometimes have in
      meeting their essential household expenses
      for such things as mortgage or rent
      payments, utility bills, or important
      medical care. During the past 12 months,
      has there been a time when (YOU/YOUR
      HOUSEHOLD) did not meet all of your
      essential expenses? Universe =
      All households
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D AABMEET      1      459
T AW: Allocation flag for EABMEET
      Allocation flag for ability to meet
      essential expenses
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

```

D EABRENT 2 460

T AW: Did not pay rent or mortgage

AW35_NEED1 The following are some of the specific difficulties people experience with household expenses. Was there any time in the past 12 months when (YOU/YOUR HOUSEHOLD) did not pay the full amount of the rent or mortgage? Universe =

All households

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AABRENT 1 462

T AW: Allocation flag for EABRENT

Allocation flag for did not pay rent or mortgage

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D RABRHLP1 2 463

T AW: Family helped with problem paying rent or mortgage

AW35_NEED, AW36_GETH1, AW37_WHOH1 When ... had this problem, did any person or organization help? Who was that? A family member or relative. Universe =

Households with problem paying rent or mortgage (EABRENT equals 1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source

V 3 .No help received from any source

D RABRHLP2 2 465

T AW: Friend helped with problem paying rent or mortgage

AW35_NEED, AW36_GETH1, AW37_WHOH1 When ... had this problem, did any person or organization help? Who was that? A friend, neighbor or other non-relative. Universe =

Households with problem paying rent or mortgage (EABRENT equals 1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source

V 3 .No help received from any source

D RABRHLP3 2 467

T AW: Social serv helped w/ problem paying rent/mortgage

AW35_NEED, AW36_GETH1, AW37_WHOH1 When ... had this problem, did any person or organization help? Who was that? A

```

    department of social services. Universe =
        Households with problem
    paying rent or mortgage (EABRENT equals
    1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this source
V      3 .No help received from any source

D RABRHLP4      2      469
T AW: Nonprofit helped with problem paying
    rent/mortgage
    AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
    had this problem, did any person or
    organization help? Who was that? A
    church or nonprofit group. Universe =
        Households with problem paying
    rent or mortgage (EABRENT equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this source
V      3 .No help received from any source

D RABRHLP5      2      471
T AW: Other source helped w/ problem paying
    rent/mortgage
    AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
    had this problem, did any person or
    organization help? Who was that? Other
    source of help. Universe =
        Households with problem paying rent or
    mortgage (EABRENT equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this source
V      3 .No help received from any source

D AABRHLP      1      473
T AW: Allocation flag for RABRHLP
    Allocation flag for RABRHLP1-RABRHLP5, who
    helped with problem paying rent or mortgage
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EABEVCT      2      474
T AW: Evicted from home or apartment
    AW38_NEED2 Was there any time in the past
    12 months when ... were evicted from your
    home or apartment for not paying the rent
    or mortgage? Universe =
        Households with problem paying the
    mortgage (EABRENT=1)
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

```

D AABEVCT 1 476
 T AW: Allocation flag for EABEVCT
 Allocation flag for evicted from home or
 apartment
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D RABEHL1 2 477
 T AW: Family helped when evicted from home or
 apartment
 AW39_GETH2, AW40_WHOH2 When ... had this
 problem, did any person or organization
 help? Who was that? A family member or
 relative Universe =
 Households evicted from home or apartment
 (EABEVCT equals 1)
 V -1 .Not in Universe
 V 1 .Help received from this source
 V 2 .Help not received from this
 V .source
 V 3 .No help received from any source

D RABEHL2 2 479
 T AW: Friend helped when evicted from home or
 apartment
 AW39_GETH2, AW40_WHOH2 When ... had this
 problem, did any person or organization
 help? Who was that? A friend, neighbor
 or other non-relative Universe =
 Households evicted from home or
 apartment (EABEVCT equals 1)
 V -1 .Not in Universe
 V 1 .Help received from this source
 V 2 .Help not received from this
 V .source
 V 3 .No help received from any source

D RABEHL3 2 481
 T AW: Social services helped when evicted from
 home or apt
 AW39_GETH2, AW40_WHOH2 When ... had this
 problem, did any person or organization
 help? Who was that? A department of
 social services Universe =
 Households evicted from home or apartment
 (EABEVCT equals 1)
 V -1 .Not in Universe
 V 1 .Help received from this source
 V 2 .Help not received from this
 V .source
 V 3 .No help received from any source

D RABEHL4 2 483
 T AW: Nonprofit helped when evicted from home

```

or apt
  AW39_GETH2, AW40_WHOH2 When ... had this
  problem, did any person or organization
  help? Who was that? A church or nonprofit
  group Universe = Households
  evicted from home or apartment (EABEVCT
  equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this
V      .source
V      3 .No help received from any source

D RABEHL5      2      485
T AW: Other source helped when evicted from
  home or apt
  AW39_GETH2, AW40_WHOH2 When ... had this
  problem, did any person or organization
  help? Who was that? Other source of help
  Universe = Households
  evicted from home or apartment (EABEVCT
  equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this
V      .source
V      3 .No help received from any source

D AABEHL5      1      487
T AW: Allocation flag for RABEHL5
  Allocation flag for RABEHL5-5 who helped
  when evicted from home or apartment
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EABGAS      2      488
T AW: Did not pay gas, oil, or electricity bills
  AW41_NEED3 How about not paying the full
  amount of the gas, oil, or electricity
  bills? Was there a time in the past 12
  months when that happened to ...?
  Universe = All households
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D AABGAS      1      490
T AW: Allocation flag for EABGAS
  Allocation flag for did not pay gas, oil,
  or electricity bills
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

```

D RABGHLP1 2 491

T AW: Family helped w/ problem paying gas, oil,
electric

AW42_GETH3, AW43_WHOH3 When ... had this
problem, did any person or organization
help? Who was that? A family member or
relative Universe =
Households with problem paying gas, oil,
or electricity bills (EABGAS equals 1)

- V -1 .Not in Universe
- V 1 .Help received from this source
- V 2 .Help not received from this source
- V 3 .No help received from any source

D RABGHLP2 2 493

T AW: A non-relative helped with paying gas,
oil, electric

AW42_GETH3, AW43_WHOH3 When ... had this
problem, did any person or organization
help? Who was that? A friend, neighbor
or other non-relative Universe =
Households with problem paying gas,
oil, or electricity bills (EABGAS equals
1)

- V -1 .Not in Universe
- V 1 .Help received from this source
- V 2 .Help not received from this source
- V 3 .No help received from any source

D RABGHLP3 2 495

T AW: Social services helped with problem
paying gas, oil

AW42_GETH3, AW43_WHOH3 When ... had this
problem, did any person or organization
help? was that? A department of social
services Universe =
Households with problem paying gas, oil,
or electricity bills (EABGAS equals 1)

- V -1 .Not in Universe
- V 1 .Help received from this source
- V 2 .Help not received from this source
- V 3 .No help received from any source

D RABGHLP4 2 497

T AW: Nonprofit helped with problem paying gas,
oil, bills

AW42_GETH3, AW43_WHOH3 When ... had this
problem, did any person or organization
help? Who was that? A church or
nonprofit group Universe =
Households with problem paying gas, oil,
or electricity bills (EABGAS equals 1)

- V -1 .Not in Universe
- V 1 .Help received from this source
- V 2 .Help not received from this source
- V 3 .No help received from any source

D RABGHLP5 2 499
 T AW: Other source helped w/ problem paying
 gas,oil,bills
 AW42_GETH3, AW43_WHOH3 When ... had this
 problem, did any person or organization
 help? Who was that? Other source of help
 Universe = Households with
 problem paying gas, oil, or electricity
 bills (EABGAS equals 1)
 V -1 .Not in Universe
 V 1 .Help received from this source
 V 2 .Help not received from this source
 V 3 .No help received from any source

D AABGHLP 1 501
 T AW: Allocation flag for RABGHLP
 Allocation flag for RABGHLP1-5, who helped
 with problem paying gas, oil, or
 electricity bills
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EABCUT 2 502
 T AW: Gas or electric company turned off service
 AW44_NEED4 In the past 12 months did the
 gas or electric company turn off service,
 or the oil company not deliver oil?
 Universe = Households with
 problem paying gas, oil or electric
 (EABGAS=1)
 V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D AABCUT 1 504
 T AW: Allocation flag for EABCUT
 Allocation flag for gas or electric
 company turned off service
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D RABCHLP1 2 505
 T AW: Family helped when gas/electric co turned
 off serv
 AW45_GETH4, AW46_WHOH4 When ... had this
 problem, did any person or organization
 help? Who was that? A family member or
 relative Universe =
 Households where gas or electric company
 turned off service (EABCUT equals 1)
 V -1 .Not in Universe
 V 1 .Help received from this source
 V 2 .Help not received from this source

V 3 .No help received from any source

D RABCHLP2 2 507

T AW: Friend helped when gas/electric co turned
off serv

AW45_GETH4, AW46_WHOH4 When ... had this
problem, did any person or organization
help? Who was that? A friend, neighbor
or other non-relative Universe =

Households where gas or electric
company turned off service (EABCUT equals
1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source

V 3 .No help received from any source

D RABCHLP3 2 509

T AW: Social services helped when gas co turned
off serv

AW45_GETH4, AW46_WHOH4 When ... had this
problem, did any person or organization
help? Who was that? A department of
social services Universe =

Households where gas or electric company
turned off service (EABCUT equals 1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source

V 3 .No help received from any source

D RABCHLP4 2 511

T AW: Nonprofit helped when gas company turned
off service

AW45_GETH4, AW46_WHOH4 When ... had this
problem, did any person or organization
help? Who was that? A church or
nonprofit group Universe =

Households where gas or electric company
turned off service (EABCUT equals 1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source

V 3 .No help received from any source

D RABCHLP5 2 513

T AW: Other source helped when gas co turned
off service

AW45_GETH4, AW46_WHOH4 When ... had this
problem, did any person or organization
help? Who was that? Other source of help
Universe = Households where
gas or electric company turned off
service (EABCUT equals 1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source

V 3 .No help received from any source

D AABCHLP 1 515

T AW: Allocation flag for RABCHLP
 Allocation flag for RABCHLP1-5, who helped
 when gas or electric company turned off
 service

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EABPHON 2 516

T AW: Telephone company disconnected service
 AW47_NEED5 How about the telephone company
 disconnecting service because payments
 were not made? Was there a time in the
 past 12 months when that happened to ...?
 Universe = All households

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AABPHON 1 518

T AW: Allocation flag for EABPHON
 Allocation flag for telephone company
 disconnected service

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D RABPHLP1 2 519

T AW: Family helped when telephone co
 disconnected serv
 AW48_GETH5, AW49_WHOH5 When ... had this
 problem, did any person or organization
 help? Who was that? A family member or
 relative Universe =
 Households where telephone company turned
 off service (EABPHON equals 1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source

V 3 .No help received from any source

D RABPHLP2 2 521

T AW: Friend helped when telephone co turned
 off service
 AW48_GETH5, AW49_WHOH5 When ... had this
 problem, did any person or organization
 help? Who was that? A friend, neighbor
 or other non-relative Universe =
 Households where telephone company
 turned off service (EABPHON equals 1)

V -1 .Not in Universe

V 1 .Help received from this source

V 2 .Help not received from this source
V 3 .No help received from any source

D RABPHLP3 2 523

T AW: Social serv helped when telephone co
turned off serv

AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? A department of
social services Universe =
Households where telephone company turned
off service (EABPHON equals 1)

V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D RABPHLP4 2 525

T AW: Nonprofit helped when telephone co turned
off serv

AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? A church or
nonprofit group Universe =
Households where telephone company turned
off service (EABPHON equals 1)

V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D RABPHLP5 2 527

T AW: Other source helped when telephone co
turned off ser

AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? Other source of help
Universe = Households where
telephone company turned off service
(EABPHON equals 1)

V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D AABPHLP 1 529

T AW: Allocation flag for RABPHLP

Allocation flag for RABPHLP1-5, who helped
when telephone company disconnected service

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EABDOCT 2 530

T AW: Did not see a doctor when needed

AW50_NEED6 In the past 12 months was there

```

a time (YOU/ANYONE IN YOUR HOUSEHOLD)
needed to see a doctor or go to the
hospital but did not go? Universe =
    All households
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D AABDOCT      1      532
T AW: Allocation flag for EABDOCT
    Allocation flag for did not see a doctor
    when needed
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D RABDHLP1      2      533
T AW: Family helped with problem seeing a doctor
    AW51_GETH6, AW52_WHOH6 When ... had this
    problem, did any person or organization
    help? Who was that? A family member or
    relative Universe =
    Households with problem seeing a doctor
    when needed (EABDOCT equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this source
V      3 .No help received from any source

D RABDHLP2      2      535
T AW: Friend helped with problem seeing a doctor
    AW51_GETH6, AW52_WHOH6 When ... had this
    problem, did any person or organization
    help? Who was that? A friend, neighbor
    or other non-relative Universe =
    Households with problem seeing a
    doctor when needed (EABDOCT equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this source
V      3 .No help received from any source

D RABDHLP3      2      537
T AW: Social services helped with problem
    seeing a doctor
    AW51_GETH6, AW52_WHOH6 When ... had this
    problem, did any person or organization
    help? Who was that? A department of
    social services Universe =
    Households with problem seeing a doctor
    when needed (EABDOCT equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this source
V      3 .No help received from any source

```

D RABDHLP4 2 539
T AW: Nonprofit helped with problem seeing a doctor
 AW51_GETH6, AW52_WHOH6 When ... had this problem, did any person or organization help? Who was that? A church or nonprofit group Universe = Households with problem seeing a doctor when needed (EABDOCT equals 1)
V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D RABDHLP5 2 541
T AW: Other source helped with problem seeing a doctor
 AW51_GETH6, AW52_WHOH6 When ... had this problem, did any person or organization help? Who was that? Other source of help Universe = Households with problem seeing a doctor when needed (EABDOCT equals 1)
V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D AABDHLP 1 543
T AW: Allocation flag for RABDHLP
 Allocation flag for RABDHLP1-5, who helped with problem seeing a doctor when needed
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EABDENT 2 544
T AW: Did not see a dentist when needed
 AW53_NEED7 In the past 12 months was there a time (YOU/ANYONE IN YOUR HOUSEHOLD) needed to see a dentist did not go? Universe = All households
V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AABDENT 1 546
T AW: Allocation flag for EABDENT
 Allocation flag for did not see a dentist when needed
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D RABTHLP1 2 547

T AW: Family helped with problem seeing a dentist

AW54_GETH7, AW55_WHOH7 When ... had this problem, did any person or organization help? Who was that? A family member or relative Universe =
Households with problem seeing a dentist when needed (EABDENT equals 1)

V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D RABTHLP2 2 549

T AW: Friend helped with problem seeing a dentist

AW54_GETH7, AW55_WHOH7 When ... had this problem, did any person or organization help? Who was that? A friend, neighbor or other non-relative Universe =
Households with problem seeing a dentist when needed (EABDENT equals 1)

V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D RABTHLP3 2 551

T AW: Social services helped with problem seeing a dentist

AW54_GETH7, AW55_WHOH7 When ... had this problem, did any person or organization help? Who was that? A department of social services Universe =
Households with problem seeing a dentist when needed (EABDENT equals 1)

V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D RABTHLP4 2 553

T AW: Nonprofit helped with problem seeing a dentist

AW54_GETH7, AW55_WHOH7 When ... had this problem, did any person or organization help? Who was that? A church or nonprofit group Universe =
Households with problem seeing a dentist when needed (EABDENT equals 1)

V -1 .Not in Universe
V 1 .Help received from this source
V 2 .Help not received from this source
V 3 .No help received from any source

D RABTHLP5 2 555

T AW: Other source helped with problem seeing a

```

dentist
  AW54_GETH7, AW55_WHOH7 When ... had this
  problem, did any person or organization
  help? Who was that? Other source of help
  Universe = Households with
  problem seeing a dentist when needed
  (EABDENT equals 1)
V      -1 .Not in Universe
V      1 .Help received from this source
V      2 .Help not received from this source
V      3 .No help received from any source

D AABTHLP      1      557
T AW: Allocation flag for RABTHLP
  Allocation flag for RABTHLP1-5, who helped
  with problem seeing a dentist when needed
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EAHLPPFM      2      558
T AW: how much help expect to get from family
  AW56_HELP1 If ... had a problem with which
  you needed help (for example,sickness or
  moving), how much help would you expect to
  get from family living nearby? Universe =
  All households
V      -1 .Not in Universe
V      1 .All of the help needed
V      2 .Most of the help needed
V      3 .Very little of the help needed
V      4 .No help

D AAHLPPFM      1      560
T AW: Allocation flag for EAHLPPFM
  Allocation flag for how much help expect
  to get from family
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EAHLPPFR      2      561
T AW: how much help expect to get from friends
  AW57_HELP2 If ... had a problem with which
  you needed help (for example,sickness or
  moving), how much help would you expect to
  get from friends? Universe =
  All households
V      -1 .Not in Universe
V      1 .All of the help needed
V      2 .Most of the help needed
V      3 .Very little of the help needed
V      4 .No help

D AAHLPPFR      1      563

```

T AW: Allocation flag for EAHLPFR
Allocation flag for how much help expect
to get from friends

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAHLPAG 2 564

T AW: how much help expect to get from others
AW58_HELP3 If ... had a problem with which
you needed help (for example, sickness or
moving), how much help would you expect to
get from other people in the community
besides family and friends, such as a
social agency or a church? Universe =
All households

V -1 .Not in Universe
V 1 .All of the help needed
V 2 .Most of the help needed
V 3 .Very little of the help needed
V 4 .No help

D AAHPAG 1 566

T AW: Allocation flag for EAHLPAG
Allocation flag for how much help expect
to get from others

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAFOD1 2 567

T AW: Sufficiency of food eaten in household
AW59_FOOD1 Getting enough food can also be
a problem for some people. Which of these
statements best describes the food eaten
in your household in the last four months:
Universe = All households

V -1 .Not in Universe
V 1 .Enough of the kinds of food we
V want
V 2 .Enough but not always the kinds
V of food we want to eat
V 3 .Sometimes not enough to eat
V 4 .Often not enough to eat

D AAFOOD1 1 569

T AW: Allocation flag for EAFOD1
Allocation flag for sufficiency of food
eaten in household

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAFDM1 2 570

T AW: Not enough to eat --4 months ago
 AW60_FOOD2@1 In which of the last four
 months did (YOU/ANYONE IN YOUR HOUSEHOLD)
 NOT have enough to eat? Universe =
 All households reporting not enough
 to eat (EAFOD1 equals 3 or 4)

V -1 .Not in Universe

V 1 .Yes, did not have enough to eat -

V .4 mos. ago [Fill month 1]

V 2 .No, enough to eat

D EAFDM2 2 572

T AW: Not enough to eat --3 months ago
 AW60_FOOD2@2 In which of the last four
 months did ... NOT have enough to eat?
 Universe = All households
 reporting not enough to eat (EAFOD1
 equals 3 or 4)

V -1 .Not in Universe

V 1 .Yes, did not have enough to eat -

V .3 mos. ago [Fill month 2]

V 2 .No, enough to eat

D EAFDM3 2 574

T AW: Not enough to eat --2 months ago
 AW60_FOOD2@3 In which of the last four
 months did ... NOT have enough to eat?
 Universe = All households
 reporting not enough to eat (EAFOD1
 equals 3 or 4)

V -1 .Not in Universe

V 1 .Yes, did not have enough to eat -

V .2 mos. ago [Fill month 3]

V 2 .No, enough to eat

D EAFDM4 2 576

T AW: Not enough to eat --last month
 AW60_FOOD2@4 In which of the last four
 months did ... NOT have enough to eat?
 Universe = All households
 reporting not enough to eat (EAFOD1
 equals 3 or 4)

V -1 .Not in Universe

V 1 .Yes, did not have enough to eat -

V .last month [Fill month 4]

V 2 .No, enough to eat

D EAFDM5 2 578

T AW: Not enough to eat --current month
 AW60_FOOD2@5 In which of the last four
 months did ... NOT have enough to eat?
 Universe = All households
 reporting not enough to eat (EAFOD1
 equals 3 or 4)

V -1 .Not in Universe

V 1 .Yes, did not have enough to eat -

V .current month [Fill month 5]


```

V          2 .No, enough to eat

D AAFDM          1      580
T AW: Allocation flag for EAFDM1-EAFDM5.
      Allocation flag for EAAFDM1-5, month not
      enough to eat.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)}

D EAFLAST        2      581
T AW: Food we bought just didn't last
      AW61_FOOD3 I'm going to read you some
      statements that people have made about
      their food situation. For these
      statements, please tell me whether it was
      OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
      for ... in the last four months. "The food
      that (I/WE) bought just didn't last and
      (I/WE) didn't have money to get more." Was
      that often, sometimes or never true for
      ... in the last four months? Universe =
      All households
V          -1 .Not in Universe
V          1 .Often true
V          2 .Sometimes true
V          3 .Never true

D AAFLAST        1      583
T AW: Allocation flag for EAFLAST
      Allocation flag for food we bought just
      didn't last
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)}

D EAFBALN        2      584
T AW: Couldn't afford balanced meals
      AW62_FOOD4 I'm going to read you some
      statements that people have made about
      their food situation. For these
      statements, please tell me whether it was
      OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
      for ... in the last four months. The next
      statement is: "(I/WE) couldn't afford to
      eat balanced meals." Was that often,
      sometimes or never true for ... in the
      last four months? Universe =
      All households
V          -1 .Not in Universe
V          1 .Often true
V          2 .Sometimes true
V          3 .Never true

D AAFBALN        1      586

```

T AW: Allocation flag for EAFBALN
 Allocation flag for we couldn't afford
 balanced meals

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EAFCHLD 2 587

T AW: Children were not eating enough
 AW63_FOOD5 I'm going to read you some
 statements that people have made about
 their food situation. For these
 statements, please tell me whether it was
 OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
 for ... in the last four months. The next
 statement is: "(MY CHILD WAS/OUR CHILD
 WAS/ THE CHILDREN WERE) not eating enough
 because (I/WE) couldn't afford enough
 food." Was that often, sometimes or never
 true for ... in the last four months?
 Universe = All households
 with children under 18 reporting not
 enough to eat or food didn't last or
 couldn't afford balanced meals.
 (EAFBALN=1 or 2, OR EAFLAST=1 or 2, OR
 EAFOOD1=3 or 4)

V -1 .Not in Universe
 V 1 .Often true
 V 2 .Sometimes true
 V 3 .Never true

D AAFCHLD 1 589

T AW: Allocation flag for EAFCHLD
 Allocation flag for children not eating
 enough

V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)

D EAFSKIP 2 590

T AW: Cut size or skipped meals
 AW64_FOOD6 The next few questions refer to
 adults in the household. In the past four
 months did you or the other adults in the
 household ever cut the size of your meals
 or skip meals because there wasn't enough
 money for food? Universe =
 All households reporting not enough to eat
 or food didn't last or couldn't afford
 balanced meals. (EAFBALN=1 or 2, or
 EAFLAST=1 or 2, or EAFOOD1=3 or 4)

V -1 .Not in Universe
 V 1 .Yes
 V 2 .No

D AAFSKIP 1 592
T AW: Allocation flag for EAFSKIP
Allocation flag for cut size or skipped meals

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAFLESS 2 593
T AW: Ate less than felt you should
AW65_FOOD7 The next few questions refer to adults in the household. In the past four months did you or the other adults in the household ever eat less than you felt you should because there wasn't enough money to buy food? Universe = All households reporting not enough to eat or food didn't last or couldn't afford balanced meal. (EAFBALN=1 or 2, or EAFLAST=1 or 2, or EAFOOD1=3 or 4)

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AAFLESS 1 595
T AW: Allocation flag for EAFLESS
Allocation flag for ate less than felt you should

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EAFDAY 2 596
T AW: Didn't eat for a whole day
AW66_FOOD8 The next few questions refer to adults in the household. In the past four months did you or the other adults in the household ever not eat for a whole day because there wasn't enough money for food? Universe = All households reporting child didn't eat enough or adults cut size/skipped meals or adults ate less than they felt they should (EAFCHLD=1 or 2, or EAFSKIP=1, or EAFLESS=1)

V -1 .Not in Universe
V 1 .Yes
V 2 .No

D AAFDAY 1 598
T AW: Allocation flag for EAFDAY.
Allocation flag for didn't eat for a whole day

V 0 .Not imputed
V 1 .Statistical imputation (hot deck)

V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
D FILLER	2	599
T Filler		